

Amendments to the Specification:

Page 26, amend the paragraph beginning on line 27 to read as follows:

Thereafter, the processor 33 creates a three-dimensional image in which the topographic image is superposed on the wire frame image and causes it to be displayed on the display screen of the display 34 (step 207). Accordingly, with the biological light measuring instrument of the present invention, the topographic image along the wire ~~fram~~frame image of the subject 9 can be created.